## Contents

Avishai, Y., Ekstein, H.: Einstein's Equivalence Principle. An Explicit Statement and Its Derivation from Special Relativistic Presymmetry 193
Bove, A., Da Prato, G., Fano, G.: An Existence Proof for the Hartree-Fock Time-dependent Problem with Bounded Two-Body Interaction
Boya, L.J., Cariñena, J.F., Santander, M.: On the Continuity of the Boosts for Each Orbit
Bümmerstede, J., Lücke, W.: Haag-Ruelle-Hepp Scattering Formalism for Essentially Local Non-Localizable Fields
Cariñena, J.F., s. Boya, L., et al
Da Prato, G., s. Bove, A., et al
Davies, E.B.: Parametric Interactions and Scattering
Del Grosso, G.: On the Local Central Limit Theorem for Gibbs Processes 141
Del Grosso, G.: Erratum
DeWitt-Morette, C.: Feynman Path Integrals. I. Linear and Affine Techniques. II. The Feynman-Green Function
Eardly, D.M.: Self-similar Spacetimes: Geometry and Dynamics 287
Ehlers, J.: The Geometry of the (Modified) GHP-Formalism
Ekstein, H., s. Avishai, Y
Fano, G., s. Bove, A., et al.,
Feldman, J.: The $\lambda \varphi_3^4$ Field Theory in a Finite Volume
Glaser, V.: On the Equivalence of the Euclidean and Wightman Formulation of Field Theory
Goldstein, S., Lebowitz, J. L.: Ergodic Properties of an Infinite System of Particles Moving Independently in a Periodic Field
Held, A.: A Formalism for the Investigation of Algebraically Special Metrics. I. 311
Lebowitz, J. L., s. Goldstein, S
Levy, S. I.: Hilpert Space Theoretic Methods in the Study of Correlation Measures
Lücke, W., s. Bümmerstede, J
McIntosh, C.B.G.: A Family of Jordan-Brans-Dicke Kerr Solutions 335
Mielnik, B.: Generalized Quantum Mechanics
Müller zum Hagen, H., Yodzis, P., Seifert, HJ.: On the Occurrence of Naked Singularities in General Relativity. II

IV Index

Naudts, J.: A Generalised Entropy Function	175
Piguet, O.: Construction of a Strictly Renormalizable Effective Lagrangian for the Massive Abelian Higgs Model	19
Roberts, J. E.: Some Applications of Dilatation Invariance to Structural Questions in the Theory of Local Observables	
Santander, M., s. Boya, L.J., et al	331
Seifert, HJ., s. Müller zum Hagen, H., et al	29
Speer, E. R.: Analytic Renormalization Using Many Space-Time Dimensions .	83
Yodzis, P., s. Müller zum Hagen, H., et al	29

Indexed in Current Contents

